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BOOSCVT_ATB Table of contents

- Jacket Entry Points for LIBSCVT_xTB 15-SEP-1984 23:38:39 VAX/VMS Macro V04-00

(2) 58 LIBSCVT_xTB Entry Points

.TITLE BOOSCVT_ATB - Jacket Entry Points for LIBSCVT_xTB .IDENT /V04-000/

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: Facility:

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VAX/VMS Bootstrap Programs

Abstract:

These two entry points serve as jackets for the procedures called LIB\$CVT_xTB. They are needed so that the bootstrap programs that use both TPARSE (which references LIB\$CVT_xTB) and CVTFILNAM (which references FIL\$CVT_xTB) contain a single copy of the procedure.

The three procedures LIB\$CVT_xTB simply duplicate the entry masks of the corresponding FIL\$CVT_xTB procedures and join those procedures at their first instruction.

Author:

Lawrence J. Kenah

Creation Date

6 December 1983

52 53 Modified by: 55 v01-00

V01-001 Original

Lawrence J. Kenah

6-Dec-1983

; Entry point for HEXADECIMAL conversion

FILSCVT_HTB + 2

LIBSCVT_HTB::

.MASK BRW

.END

000A

000A

000A

FFF3' 31

BOOSCVT_ATB Symbol Table		- Jacket Ent	ry Poir	nts f	or LIB	SCVT_XTB	15	-SEP-19	84 23 84 23	38:3	9 VAX	/VMS M DTS.SR	acro V	04-00 VTATB	MAR;1	Page	(
FILSCVT_DTB FILSCVT_HTB FILSCVT_DTB LIBSCVT_DTB LIBSCVT_HTB LIBSCVT_OTB	00000005 RG 00000000 RG	01 01 01 01 01 01															
				sect	synop	sis!											
PSECT name . ABS . YCVTATB		Allocation 00000000 (0000000F (0.)	00	(0.) (1.)		USR USR	CON	ABS REL	LCL	NOSHR NOSHR	NOEXE		NOWRT WRT	NOVEC	BYTE	
			Per	forma	nce in	dicators	-										
Phase Initialization Command processi Pass 1 Symbol table sor Pass 2 Symbol table out Psect synopsis of Cross-reference Assembler run to	ing t put output output	137 00:00 67 00:00 33 00:00 2 00:00 2 00:00	Time 0:00.12 0:00.68 0:00.03 0:00.03 0:00.03 0:00.03		00:00: 00:00: 00:00: 00:00: 00:00: 00:00:	00.84 05.63 01.42 00.00 00.54 00.02 00.01											
The working set 904 bytes (2 pag There were 10 pa 94 source lines 0 pages of virtu	pes) of virtual ages of symbol were read in P	memory were us table space all ass 1, producis	located ng 11 d	to	hold 6 t reco	non-loc	al and	0 loca	l symi	ools.							
;						tatistic											
#acro library na \$255\$DUA28:[B00 \$255\$DUA28:[SYS \$255\$DUA28:[SYS TOTALS (all libr	TS.OBJ]BOOTS.M S.OBJ]LIB.MLB:1 SLIB]STARLET.ML		Macros	def	o o o o												

O GETS were required to define O macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:BOOCVTATB/OBJ=OBJ\$:BOOCVTATB MSRC\$:BOOCVTATB/UPDATE=(ENH\$:BOOCVTATB)+EXECML\$/LIB+LIB\$:BOOTS.MLB/LIB

0036 AH-BT13A-SE

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